

## ABSTRACT

A wireless communication terminal, which performs wireless communication with base stations using each of a first communication method and a second communication method and enables to in an idle state with both methods, having a measurement section that measures quality of a signal transmitted from the base station, a handoff determination section that determines handoff in an idle state with the second communication method based on quality of signals transmitted from a connected base station and another base station, and a control section that changes a criterion of the determination of the handoff in the idle state with the second communication method in accordance with a state of the first communication method.